L	Hits	Search Text	DB	Time stamp
Number				222222442
1	253	(rf with electrode) and (pulse adj g nerator)	USPAT;	2003/01/16
			US-P PUB	12:49
2	1476	((rf with electrode) and (pulse adj	USPAT;	2003/01/16
		generator)) and 606/32-50 or	US-PGPUB	12:38
		607/96-102.ccls.		
3	7	((rf with electrode) and (pulse adj	USPAT;	2003/01/16
		generator)) and (606/32-50 or	US-PGPUB	12:42
		607/96-102.ccls.)		
4	141	((rf with electrode) and (pulse adj	USPAT;	2003/01/16
		generator)) and impedance	US-PGPUB	13:00
5	26	(((rf with electrode) and (pulse adj	USPAT;	2003/01/16
		generator)) and impedance) and cool\$	US-PGPUB	12:50
6	5	5733281.URPN.	USPAT	2003/01/16
				12:46
7	16	("4474179" "4576177" "4727874"	USPAT	2003/01/16
		"4733667" "4887605" "4950267"		12:46
		"5158560" "5249163" "5254112"		
		"5295484" "5316000" "5334193"		
		"5342357" "5368037" "5368558"		·
		"5377685").PN.		
8	0	rf and (cool\$ with elctrodes) and pulse\$	USPAT;	2003/01/16
			US-PGPUB	12:48
9	0	rf and (cool\$ with elctrodes) and puls\$	USPAT;	2003/01/16
	_		US-PGPUB	12:49
10	0	rf and (cool\$ with elctrodes)	USPAT;	2003/01/16
	_	,	US-PGPUB	12:49
11	0	rf and (cool\$ with elctrode)	USPAT;	2003/01/16
	_		US-PGPUB	12:49
12	253	(rf with electrode) and (pulse adj generator)	USPAT:	2003/01/16
		(11 min ciocucae) and (panes and generalis)	US-PGPUB	12:50
13	2158	(rf with electrode) and (pulse)	USPAT;	2003/01/16
	2.00	(11 With cicotions) and (pulse)	US-PGPUB	12:50
14	1013	((rf with electrode) and (pulse)) and	USPAT;	2003/01/16
17	1013	impedance	US-PGPUB	15:39
15	468	(((rf with electrode) and (pulse)) and	USPAT;	2003/01/16
15	700	impedance) and cool\$	US-PGPUB	15:39
46	201	(((rf with electrode) and (pulse)) and	USPAT;	2003/01/16
16	201	impedance) and (cool\$ with (electrode or	US-PGPUB	12:51
			U3-FGFUB	12.51
	40	skin))	HEDAT-	2002/04/46
17	48	((((rf with electrode) and (pulse)) and	USPAT;	2003/01/16
		impedance) and (cool\$ with (electrode or	US-PGPUB	12:59
		skin))) and ((msec millisecond ms) with		
		pulse)	uene =	2002/04/40
18	96	rf and (cool\$ with skin) and electrode	USPAT;	2003/01/16
		, , , ,	US-PGPUB	12:59
19	66	(rf and (c ol\$ with skin) and electrode) and	USPAT;	2003/01/16
		impedance	US-P PUB	13:00

20	51	((rf and (cool\$ with skin) and electrode) and	USPAT;	2003/01/16
		impedance) n t (((((rf with electr d) and	US-P PUB	13:05
		(pulse)) and impedance) and (c ol\$ with		
		(electrode or skin))) and ((msec millisec nd ms) with pulse))	-	
21	21	(((rf and (c ol\$ with skin) and electrode)	USPAT;	2003/01/16
		and impedance) not (((((rf with electrode)	US-PGPUB	14:08
		and (pulse)) and impedance) and (cool\$		
		with (electrode or skin))) and ((msec		
		millisecond ms) with pulse))) and puls\$		
22	1	("6413255").PN.	USPAT;	2003/01/16
			US-PGPUB	15:32
23	1	(pulsed adj rf) with msec	USPAT;	2003/01/16
			US-PGPUB	15:34
24	21	(pulsed adj rf) and skin and (msec	USPAT;	2003/01/16
		millisecond ms)	US-PGPUB	15:36
25	55	(pulsed with rf) and skin and (msec	USPAT;	2003/01/16
		millisecond ms)	US-PGPUB	15:36
26	34	((pulsed with rf) and skin and (msec	USPAT;	2003/01/16
		millisecond ms)) not ((pulsed adj rf) and	US-PGPUB	15:37
		skin and (msec millisecond ms))		
27	62	(treatment with skin) and (puls\$ with rf)	USPAT;	2003/01/16
			US-PGPUB	15:39
28	29	((treatment with skin) and (puls\$ with rf))	USPAT;	2003/01/16
		and impedance	US-PGPUB	15:39
29	20	(((treatment with skin) and (puls\$ with rf))	USPAT;	2003/01/16
		and impedance) and cool\$	US-PGPUB	15:40